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Docket No.: CL2317 US NA
Appl. No.: 10/716,347
Title: DISPERSION OF CARBON NANOTUBES BY NUCLEIC ACIDS
Attorney: NEIL FELTHAM

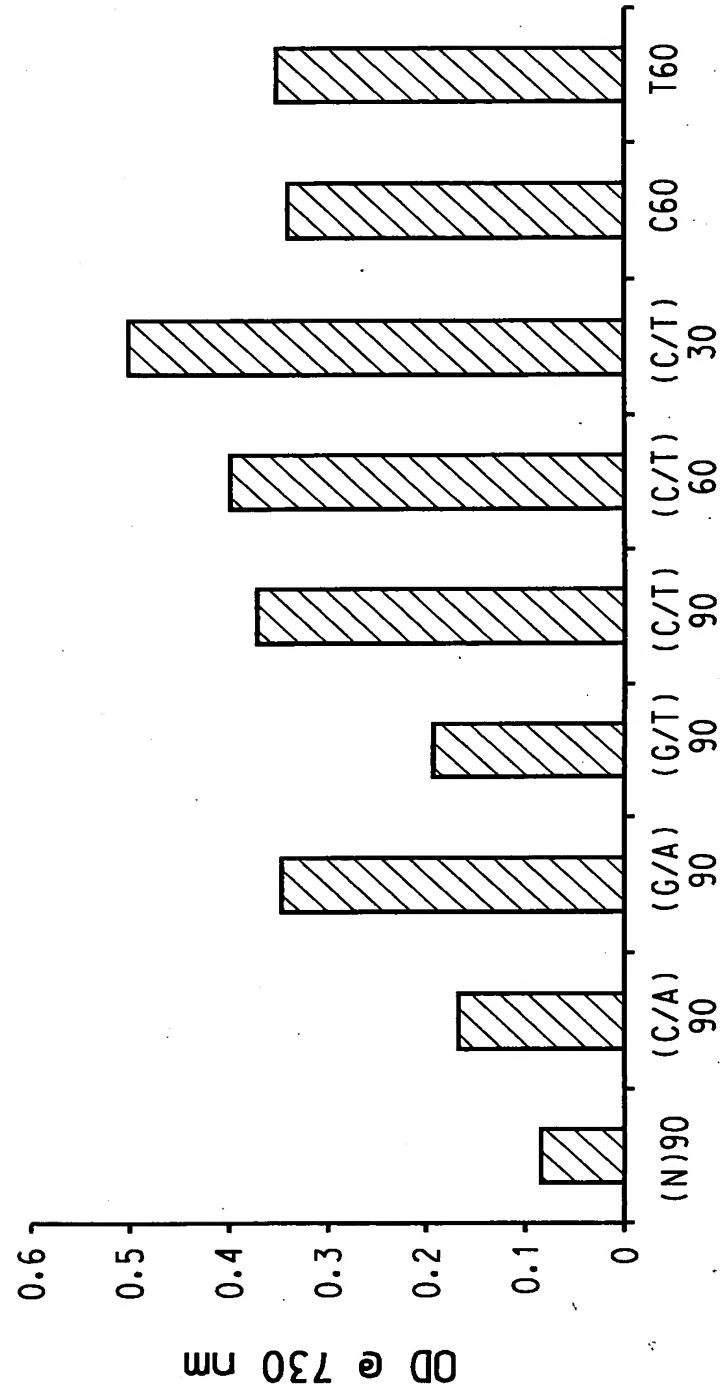


FIG. 1

2/15

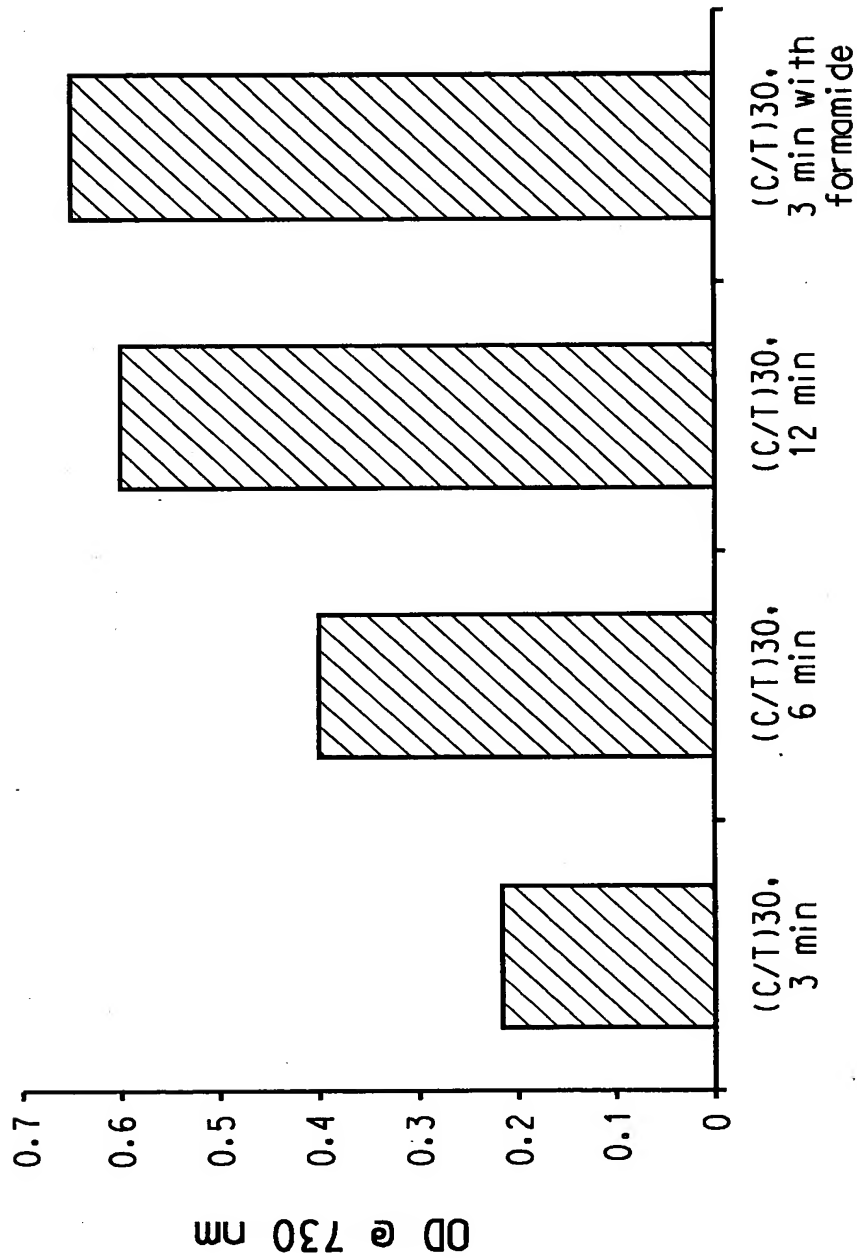


FIG. 2

3/15

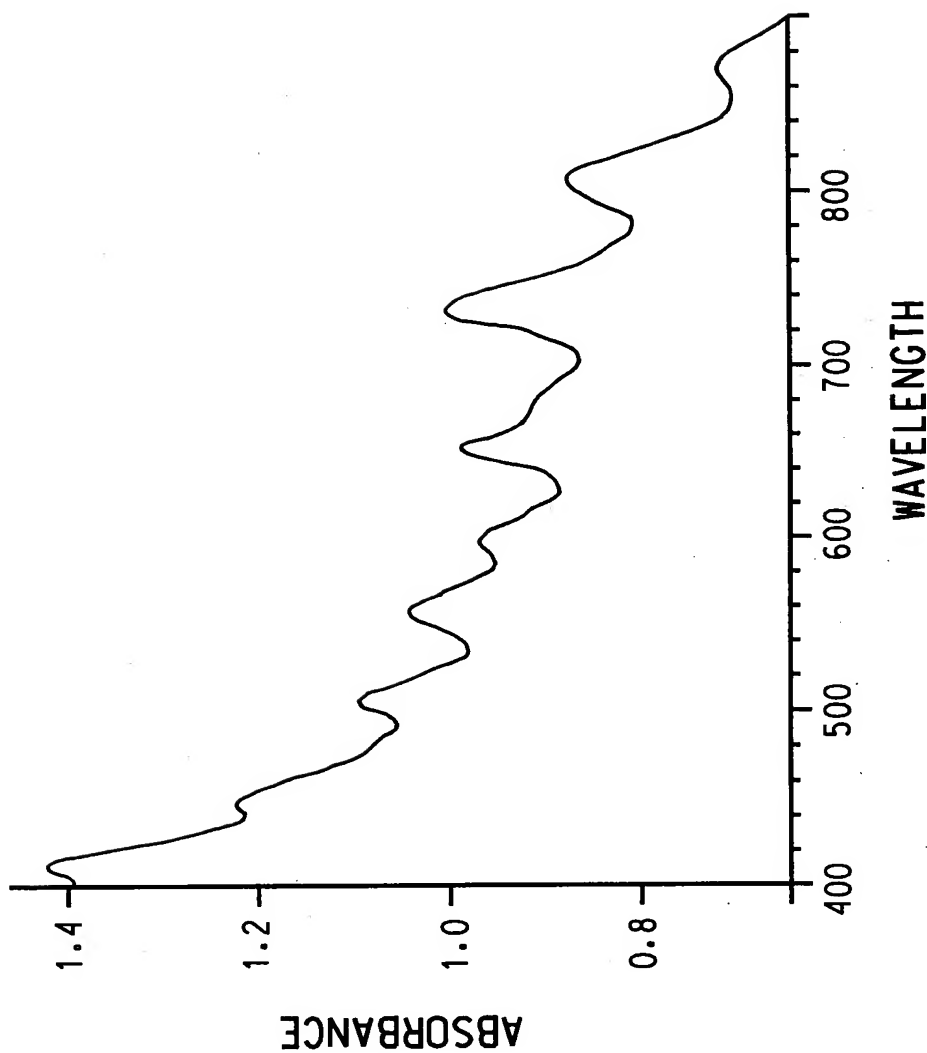


FIG. 3A

4/15

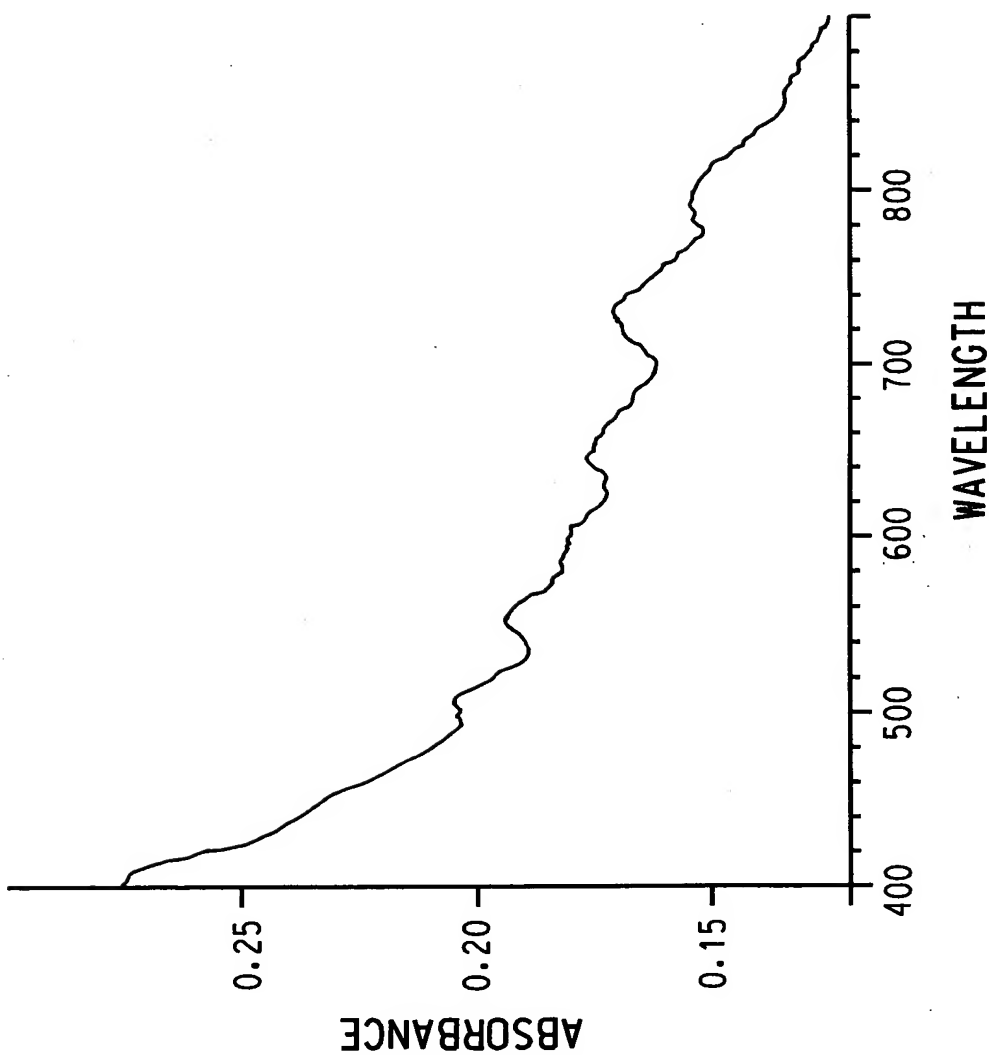


FIG. 3B

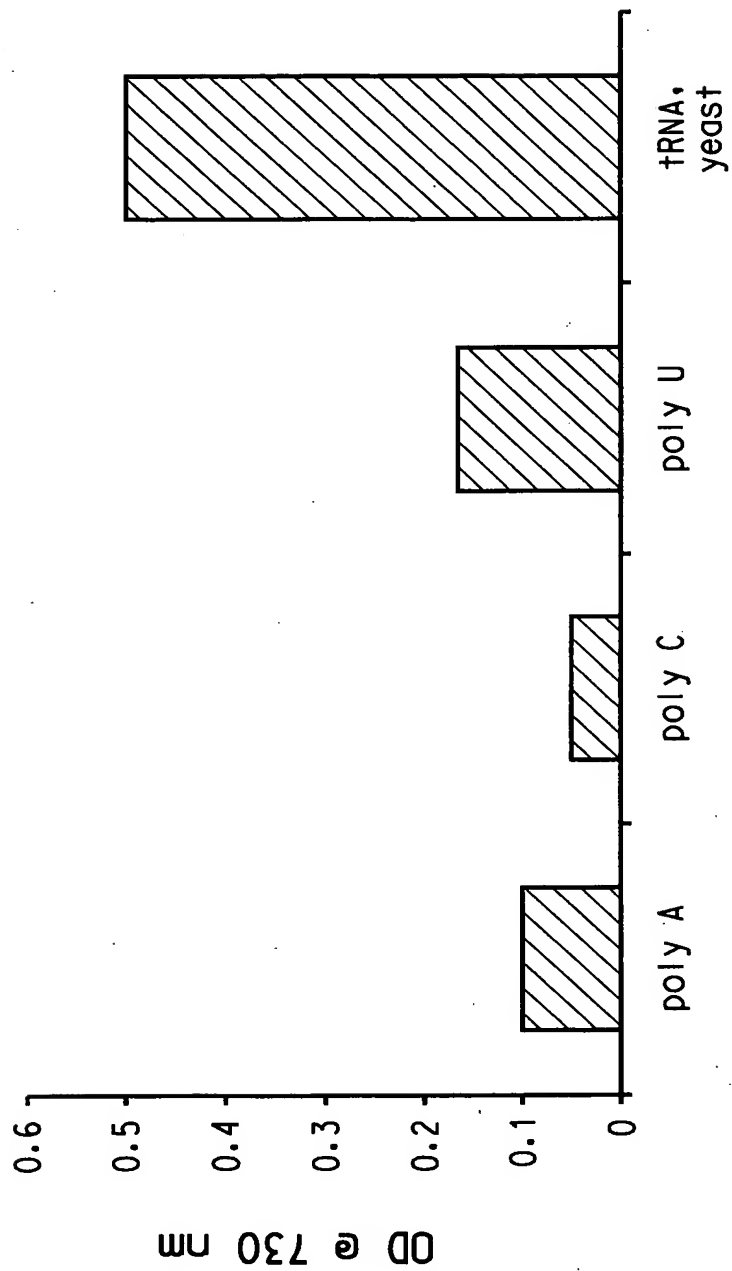


FIG. 4

Docket No.: CL2317 US NA
Appl. No.: 10/716,347
Title: DISPERSION OF CARBON NANOTUBES BY NUCLEIC
ACIDS
Attorney: NEIL FELTHAM

6/15

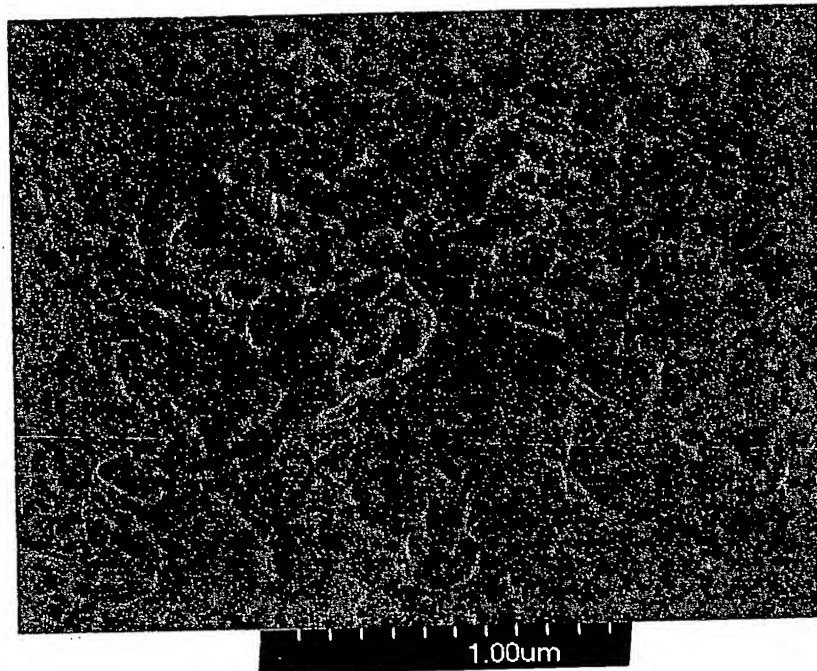


FIG. 5A

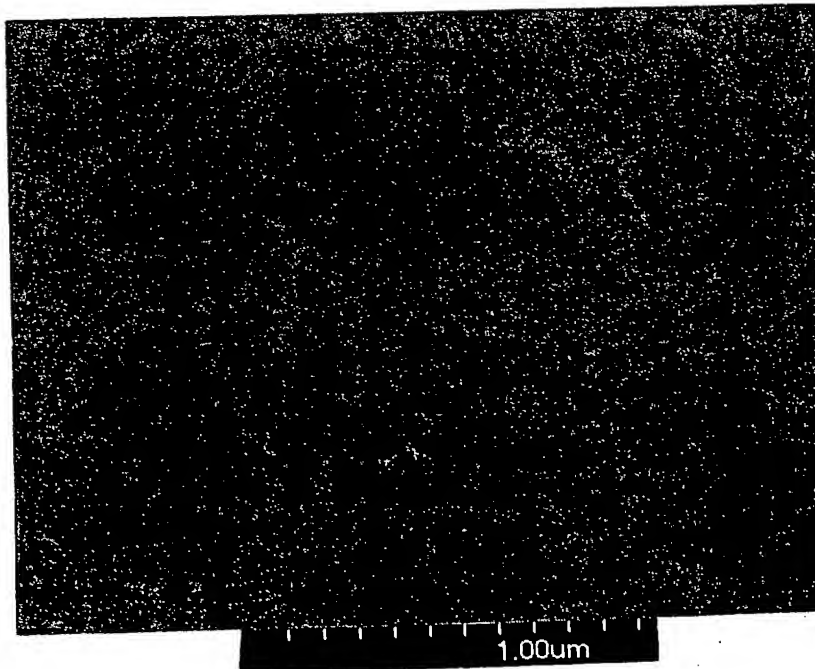


FIG. 5B

Docket No.: CL2317 US NA

Appl. No.: 10/716,347

Title: DISPERSION OF CARBON NANOTUBES BY NUCLEIC ACIDS

Attorney: NEIL FELTHAM

CL2317

10/15/07

7/15

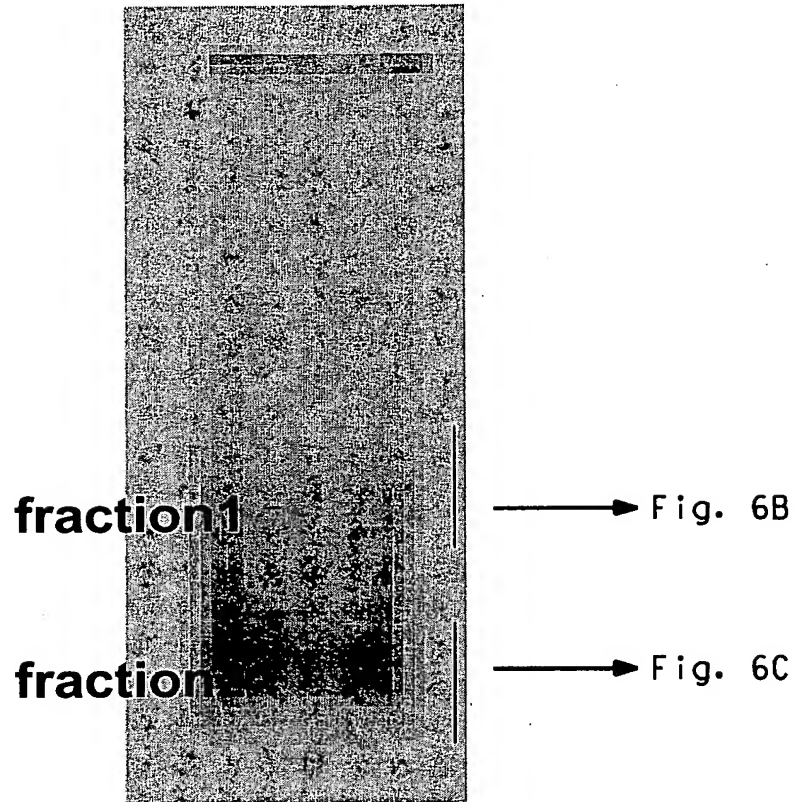


FIG. 6

8/15

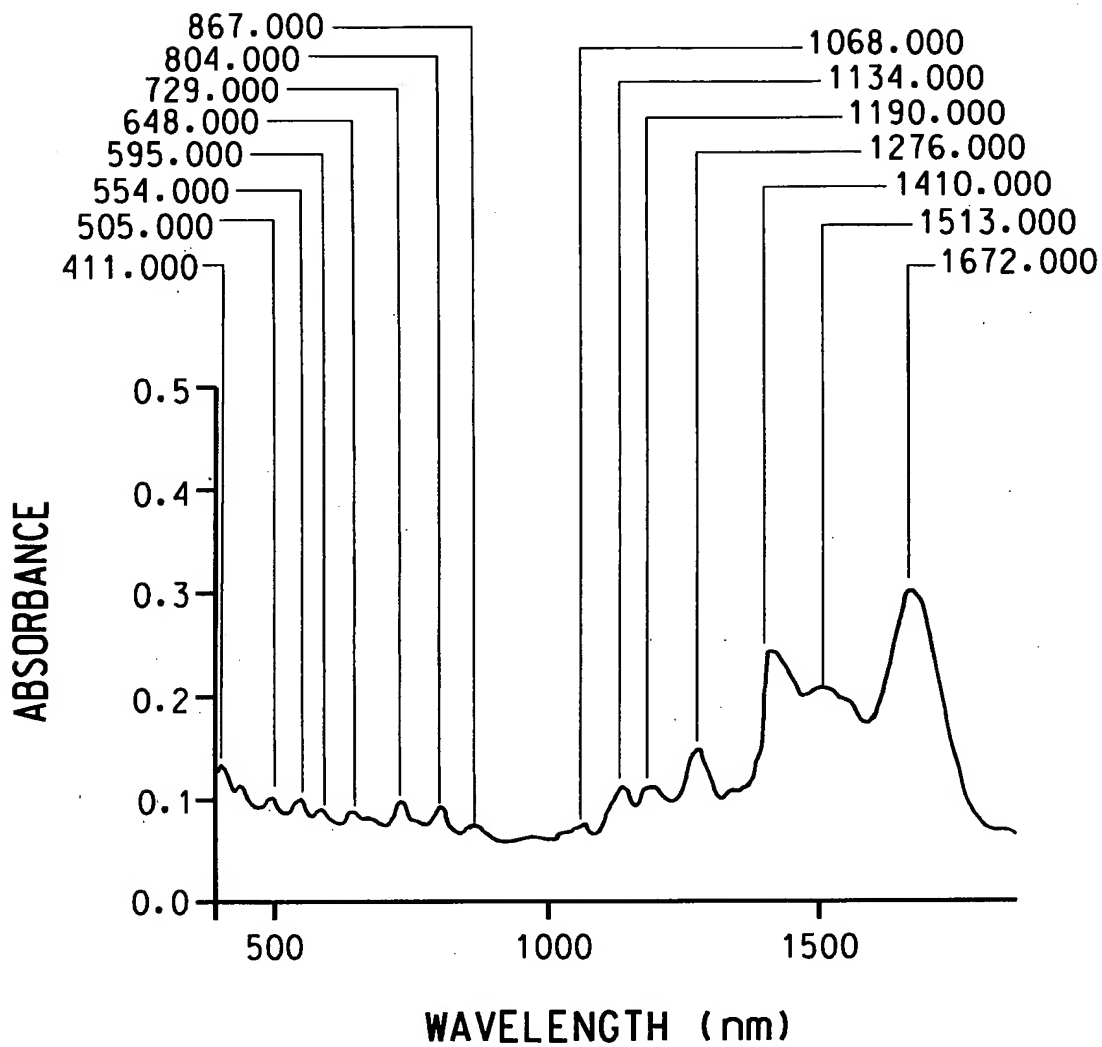


FIG. 6B

9/15

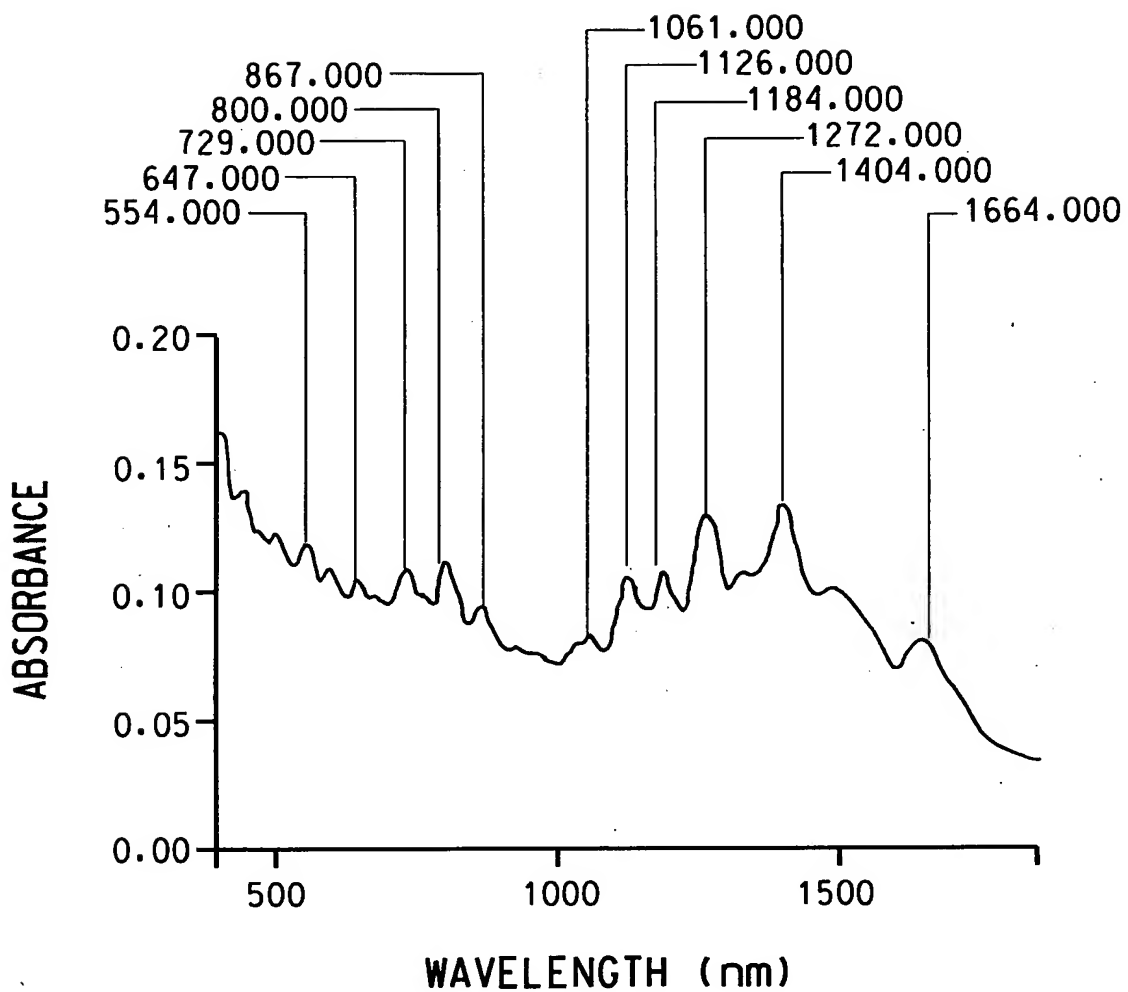


FIG. 6C

10/15

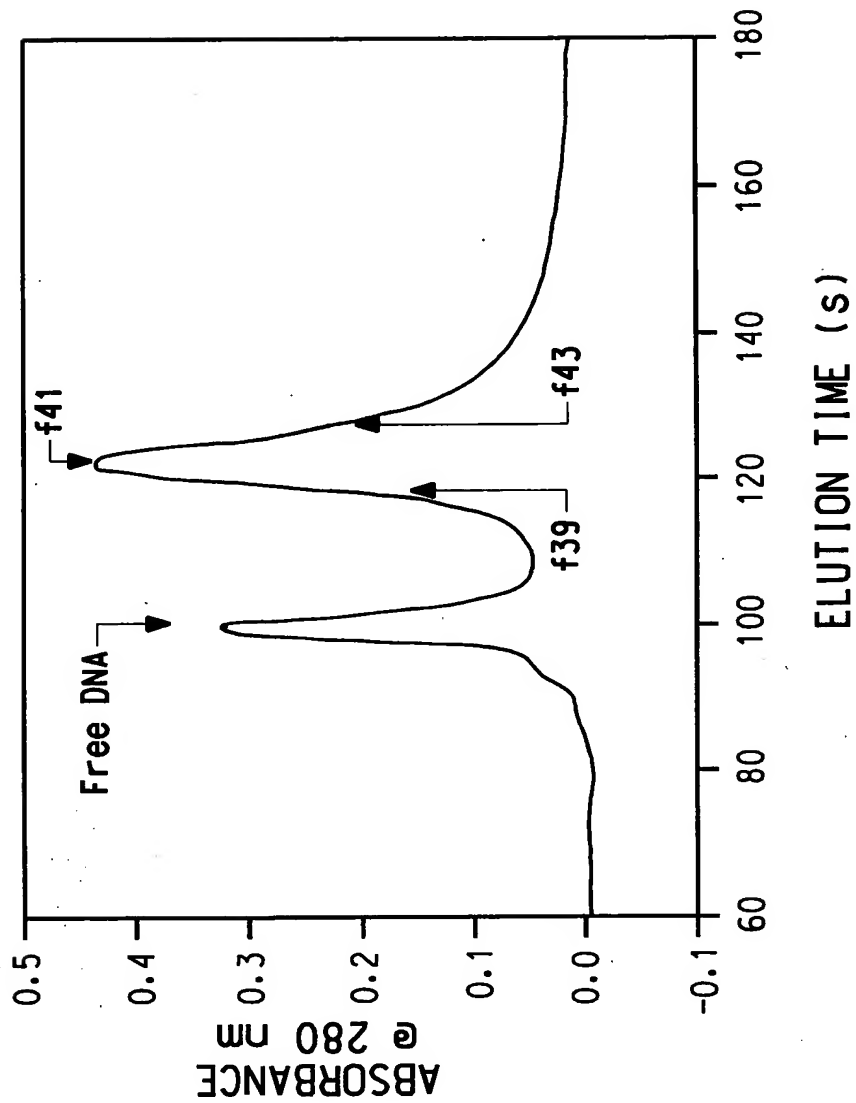


FIG. 7A

11/15

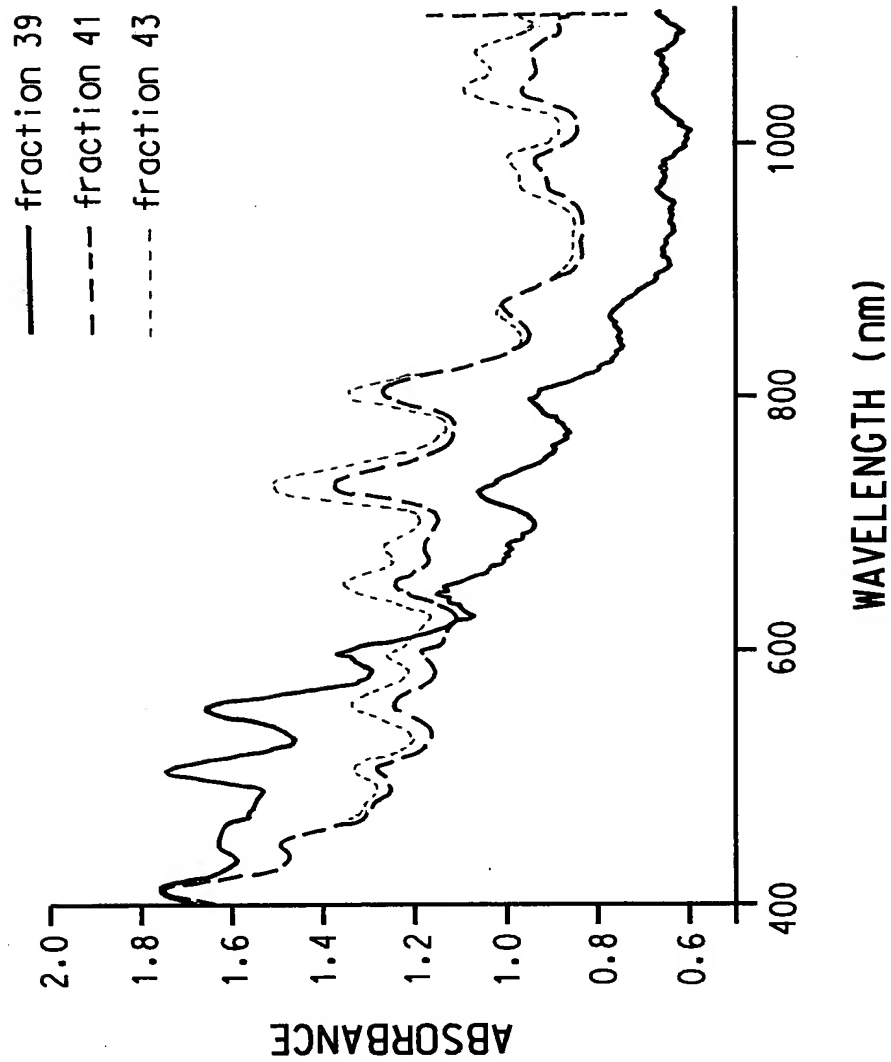


FIG. 7B

12/15

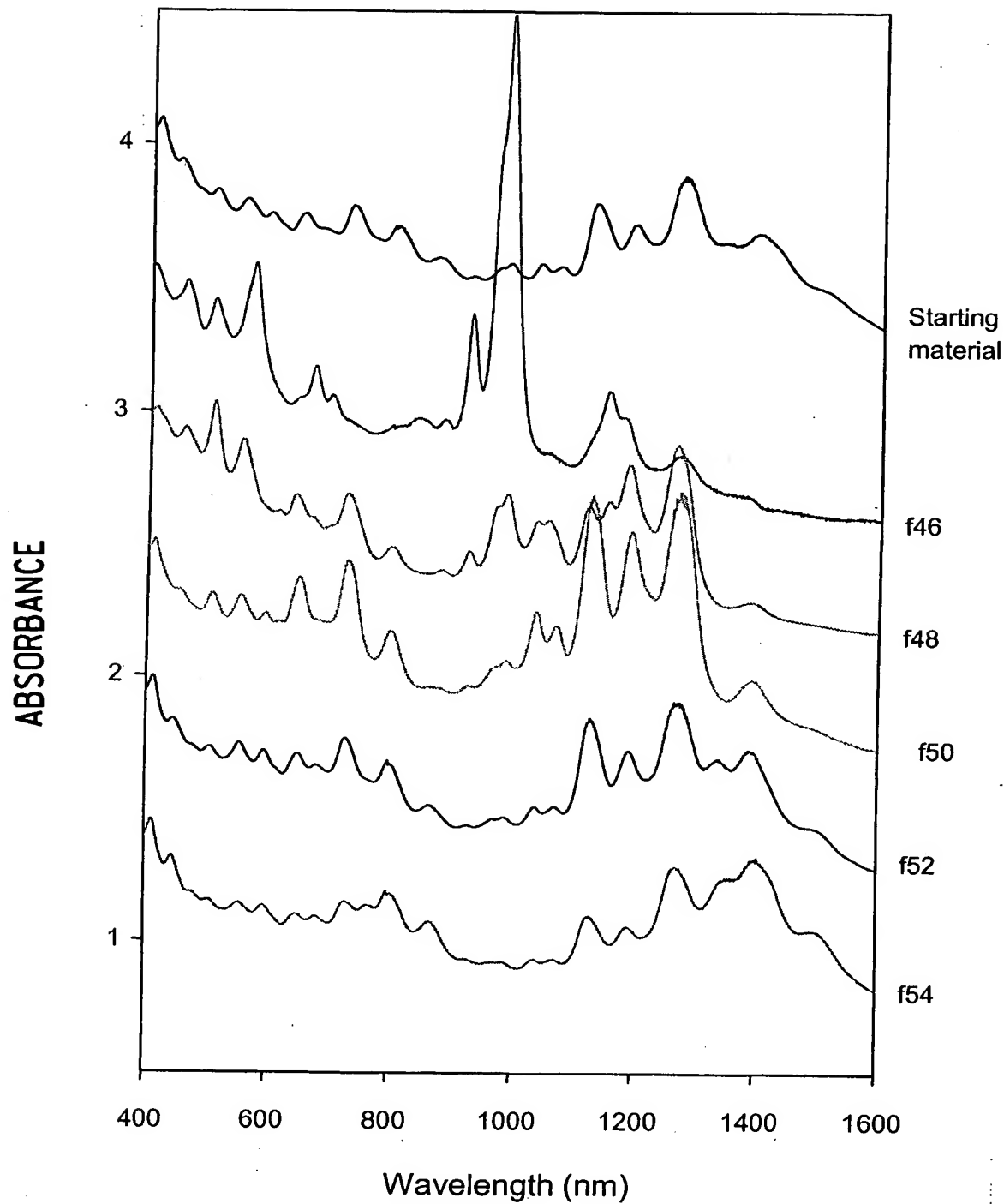


FIG. 8

13/15

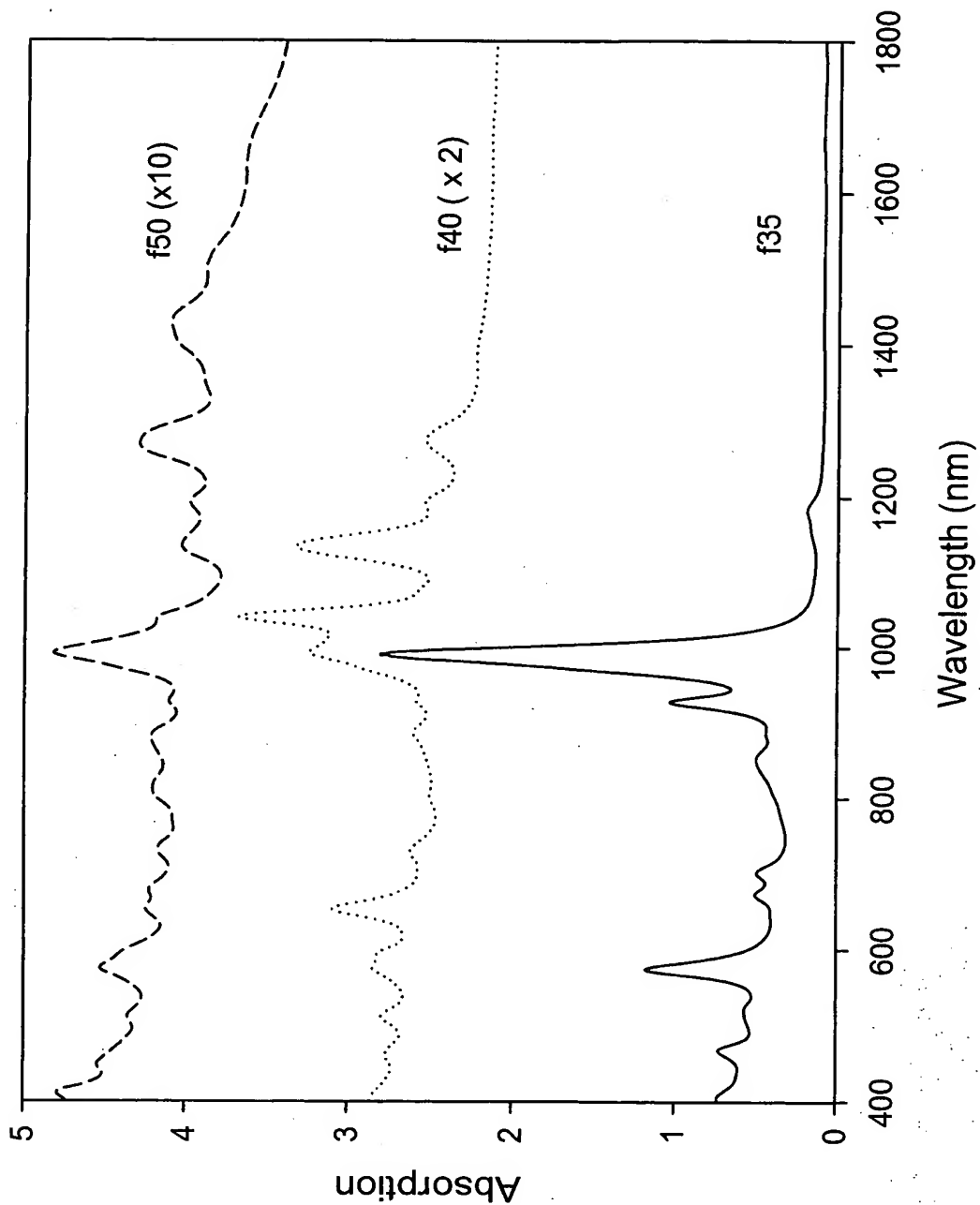


FIG. 9

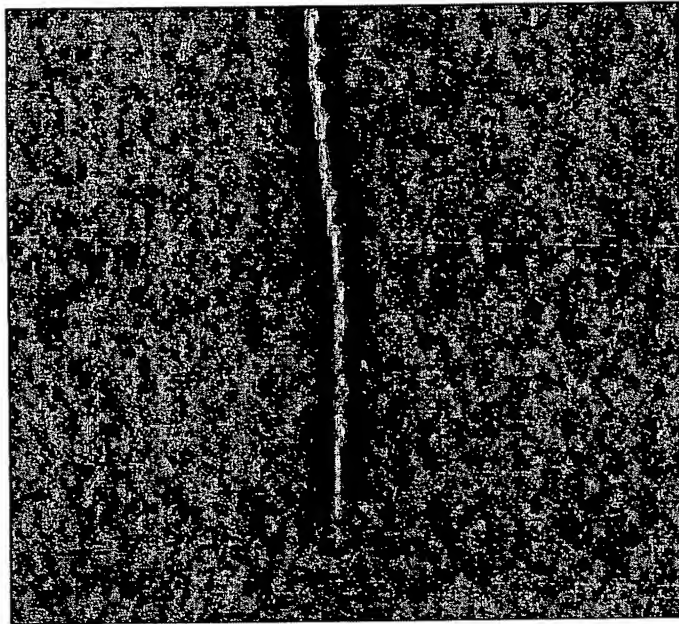
Docket No.: CL2317 US NA

Appl. No.: 10/716,347

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ACIDS

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14/15



0

250nm

Avg spacing = 11nm

Ht of CNT=1.08nm

Width of CNT=1.9nm

Ht of CNT/DNA= 2.16nm

FIG. 10

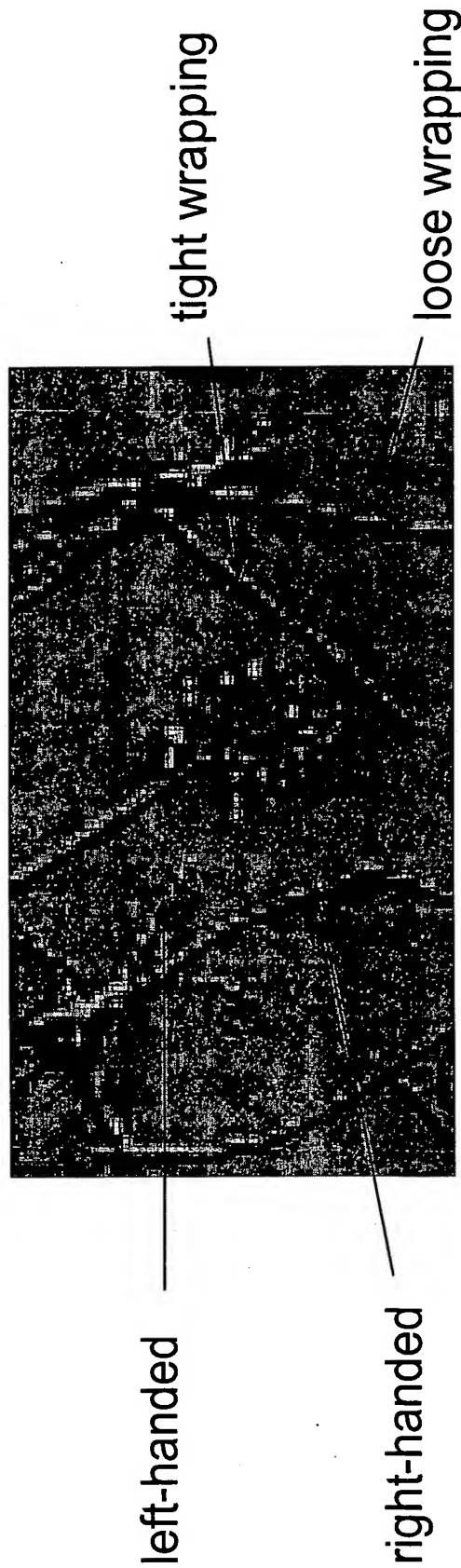


FIG. 11